wherein said micellar ~~complexes~~ have a substantially homogenous size distribution.

4. **(Amended)** A method of making micellar complexes according to claim [4] 1, wherein said at least one cationic lipid and said DNA are present in a lipid:DNA ratio of 1:8vol:vol.

5. **(Amended)** A method of making micellar complexes ~~according to claim 1~~, wherein the size distribution [of a group] of the micellar complexes [varies by] is less than 20% [relative to the average size of a complex in said group of micellar complexes].

15. **(Amended)** A micellar complex according to claim 14, wherein said at least one cationic lipid and said DNA are present in a lipid:DNA ratio of 1:8vol:vol.

16. **(Amended)** A group of micellar complexes comprising a micellar ~~complex~~ [according to] of claim 9, wherein the size distribution of [a] the group of micellar complexes varies [by] less than 20% ~~[relative to the average size of a complex in said group of micellar complexes]~~.

20. **(Amended)** A method of delivering a biologically active molecule to a cell of a mammal according to claim 19, wherein said at least one cationic lipid and said DNA are present in a lipid:DNA ratio of 1:8vol:vol.

25. **(Amended)** A micellar complex comprising:

at least one cationic lipid:

at least one PEG ~~derivative~~; and

at least one biologically active molecule;

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